

FIG. 1

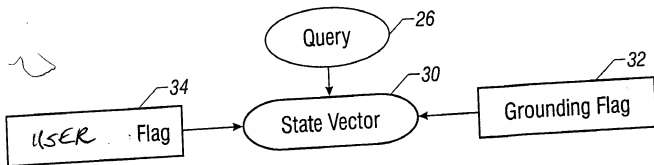
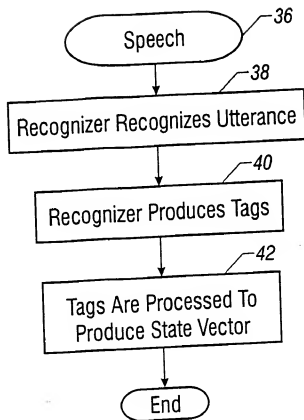
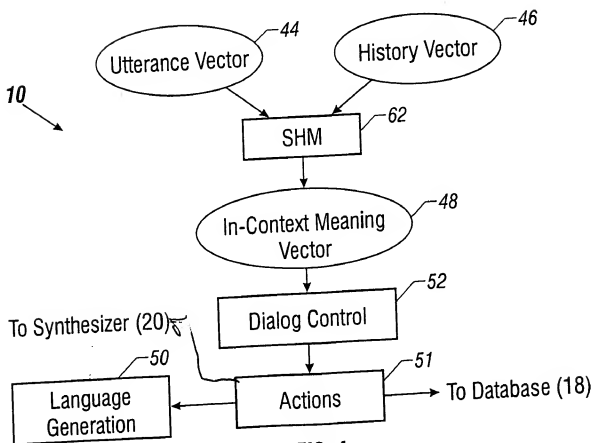


FIG. 2



**FIG. 3**



**FIG. 4**

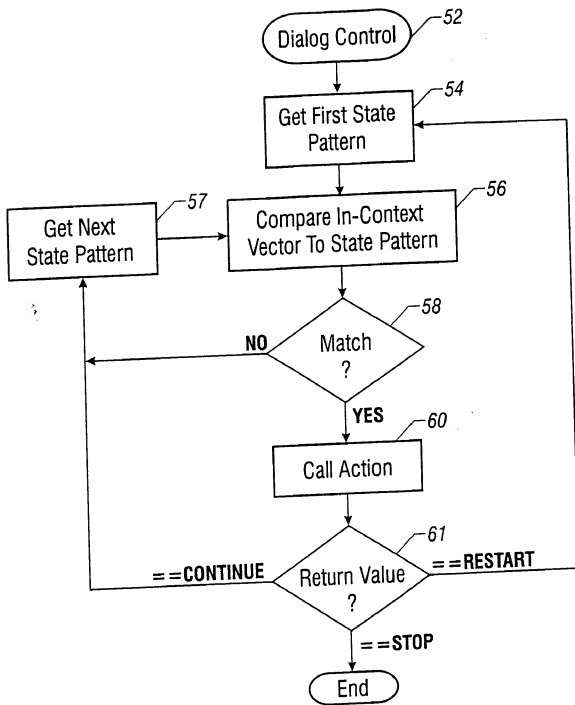


FIG. 5

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graph TD
    SHM([SHM 62]) --> D1{Immediate Command? 64}
    D1 -- YES --> B1[History Is Not Changed 66]
    D1 -- NO --> D2{List Select? 68}
    D2 -- YES --> B2[Merge 70]
    D2 -- NO --> D3{SELECT + WHERE? 72}
    D3 -- YES --> B3[No History 74]
    D3 -- NO --> D4{SELECT Only? 76}
    D4 -- YES --> B4[Merge With WHERE In History Attributes 78]
    D4 -- NO --> D5{WHERE Only? 80}
    D5 -- YES --> B5[Merge With SELECT In History Attributes 82]
    D5 -- NO --> B6[History Is Not Changed 84]
    B1 --> End([End])
    B2 --> End
    B3 --> End
    B4 --> End
    B5 --> End
    B6 --> End
  
```

**FIG. 6**

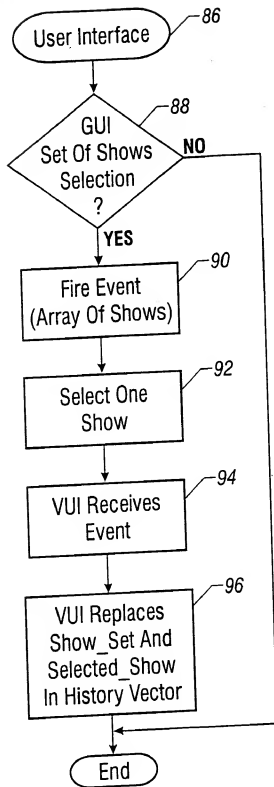


FIG. 7

0010:736 013100

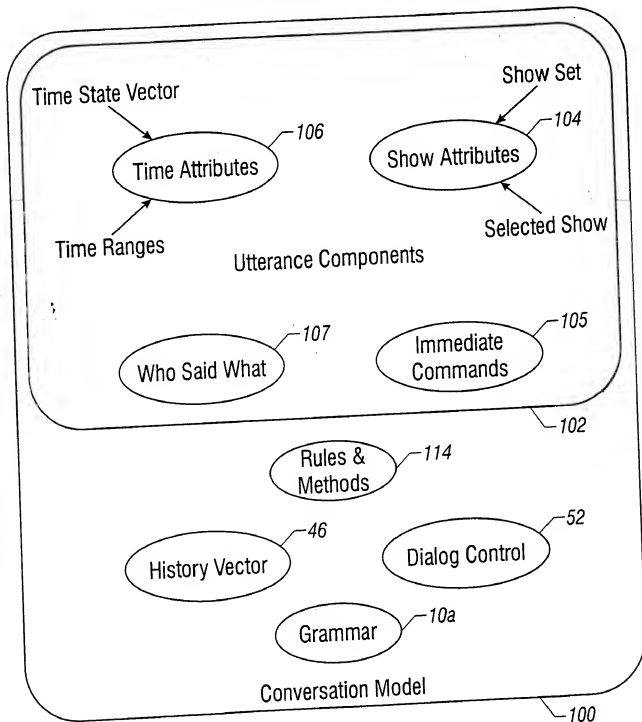
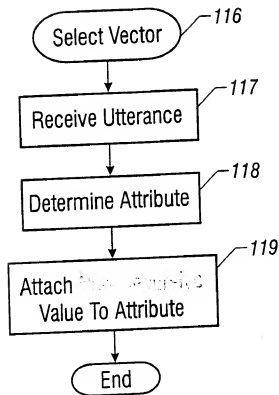


FIG. 8



**FIG. 8A**

FIG. 9

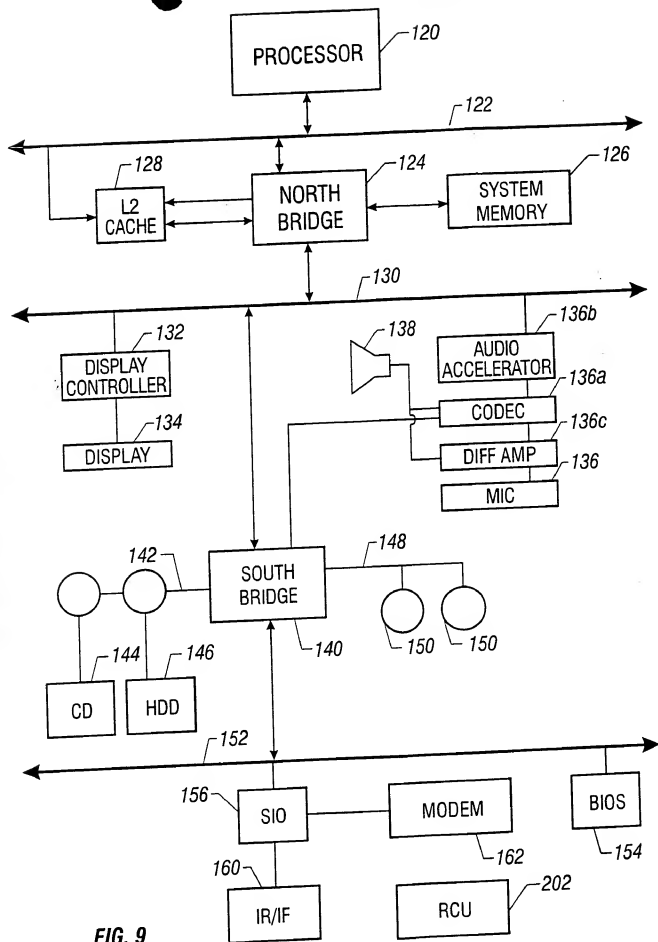


FIG. 9



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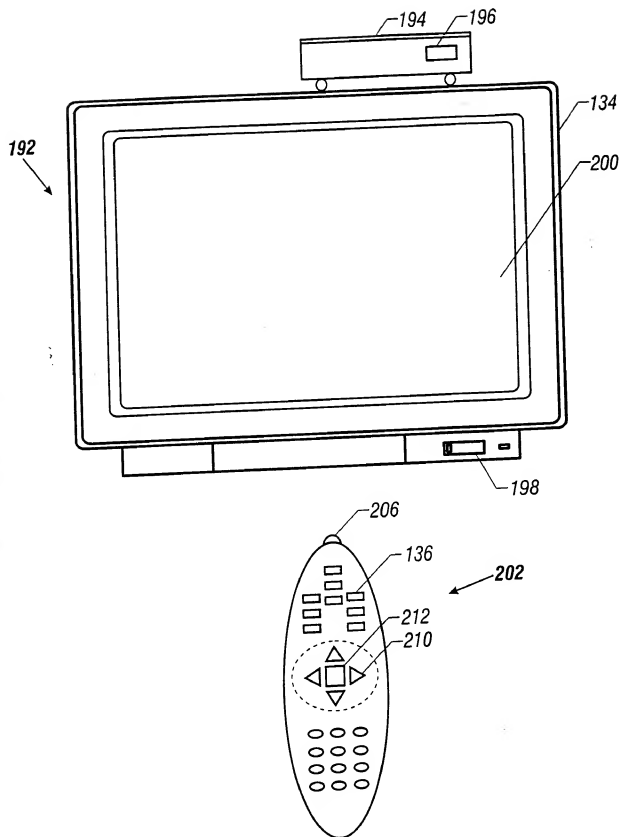


FIG. 9A

00710'95446450

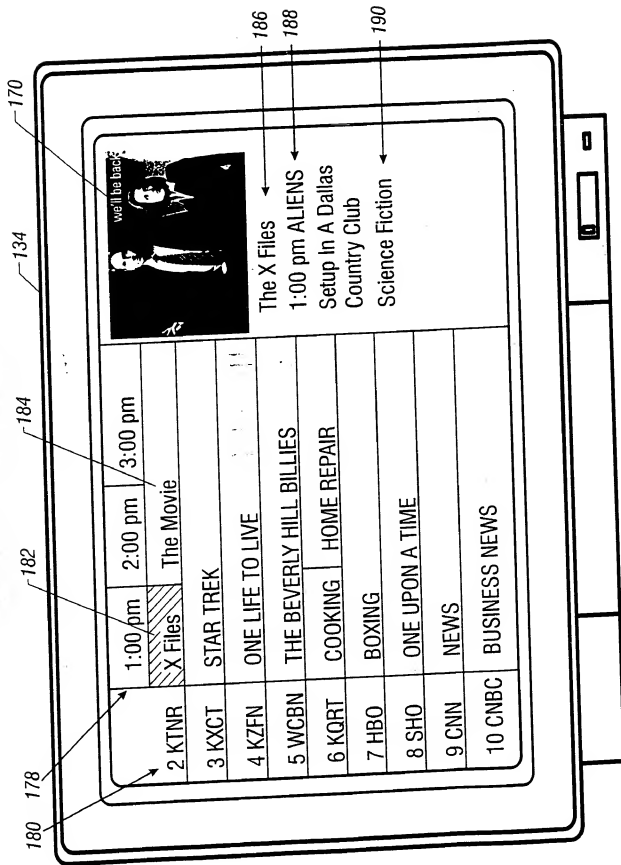
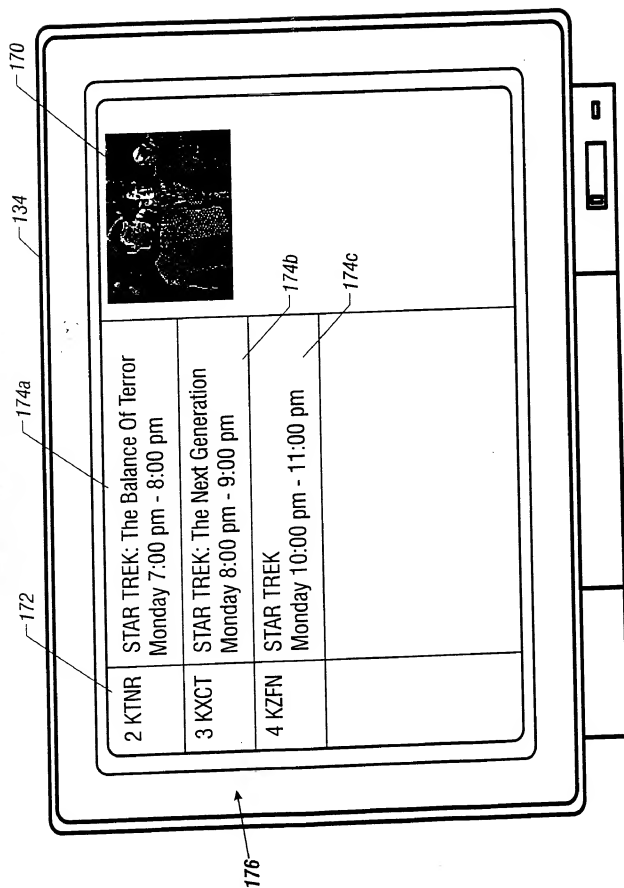


FIG. 10

$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$


**FIG. 11**